

IN THE CLAIMS:

1. (Currently Amended): A driver's information system, comprising:  
a user interface module comprising ~~at least one component~~ plural components, a state of each of which can be changed by a manipulation of a user, the user interface module being configured to determine ~~a state of the component~~ states of the components, wherein at least two of the components are interconnected with each other such that if a state of one of the interconnected components is determined, states of other interconnected components are automatically determined;  
a function module configured to receive user input from said interface module and comprising at least one execution command signal generating unit for generating execution command signals; and  
a control unit configured to receive the execution command signal from the function module and to actuate various devices responding to the execution command signal.
2. (Canceled).
3. (Currently Amended): The driver's information system of ~~claim 2~~ claim 1, wherein when the states of the other interconnected components are automatically determined by the determination of the one component, the function module simultaneously generates execution command signals corresponding to the determined states of the interconnected components.
4. (Original): The driver's information system of claim 1, wherein the components of the user interface module comprise a static component, an input component, and an output component.